Lewiston City Hall Southeast corner of Pine and Park Streets Lewiston Androscoggin Maine

HABS No. ME-174

PHOTOGRAPHS

WRITTEN HISTORICAL AND DESCRIPTIVE DATA

HISTORIC AMERICAN BUILDINGS SURVEY
NATIONAL PARK SERVICE
U.S. DEPARTMENT OF THE INTERIOR
WASHINGTON, D. C. 20240

HABS ME, 1-LEW

AMERICA'S CITY HALLS PROJECT

NAME

LEWISTON CITY BUILDING

LOCATION

Southeast corner of Pine and Park Streets, Lewiston, Maine

PRESENT OWNER

City of Lewiston, Maine

SIGNIFICANCE

It is remarkable that a small city in a poor state could build a first city building in 1871, lose it through a disastrous fire in 1890, and replace it in 1892. The boom in the textile mills allowed it. The exterior has remained absolutely intact. See II A for details.

PART I Historical information

- A. Physical history
 - 1. The minutes of the City Council meetings and articles in the local newspaper (Lewiston Evening Journal) provide all details.
 - May 2, 1390 City Council authorized the Building Committee "to accept plans from those to be submitted and employ an architect."
 - June 28, 1890 The City Council accepted architect's plans from the firm of Bingham and Spofford of Boston. The cost of the new building was not to exceed \$130,000.

October 1, 1890 Laying of the cornerstone

May 19, 1892 Dedication

- 2. Architect -- see Zeroxed copy of a biography *
- Builder--Bearce and Clifford--foundation
 E. S. Libbey and Co.--carpentry
 J. P. and James Murphy--granite
- 4. Original plans and construction: See Part II A

 There have been no exterior alterations. The original architect's plans cannot be found.
- 5. Alterations and additions:
 Interior alterations were done in 1973 when the third floor hall was converted to office space and small meeting rooms and an elevator was installed. Plans for this were made by Harriman and Associates, architects in Auburn, Maine.
- B. Historical context: See copy of manuscript of an article entitled Lewiston's City Buildings -- in particular pages 5 to the end. The first part describes the first city building and the fire which demolished it.

^{*} Included in field records

PART II Architectural information

A. Exterior

1. The Form

The building is a massive brick structure in the classical baroque style. There are three bays in front on line Street of 20 feet, 50 feet, 20 feet; the center bay being topped by a tower. There are five bays on the side on Park Street of 30 feet, 25 feet, 30 feet, 25 feet, and 30 feet.

2. The Materials

- a. At street level there is a rusticated granite base. The entrance is recessed, with an arch and supporting pilasters of granite.
- b. The walls are load bearing, wire cut, red brick with red mortar.
- c. The commice, frieze, and other decorative trim are terracetta, matching the color of the brick. (Some of the cornice and frieze with its sculptured heads and garlands of flowers are in need of repair or replacement.)
- d. The roof was originally all slate from Maine quarries, but now only the turrets have the original material. The slate on the hipped roofs has been replaced with black asphalt shingles.
- e. The domes are comper with gold leaf (also needing repair).
- f. The entrance doors are call with plate glass.
- g. The windows are wood, double-hung. (They are expected to be replaced with more energy-efficient double glazed metal sash.)

B. Interior

1. Layout

a. The interior spaces are organized on three major levels with floor heights of 12 feet,
 15 feet and 32 feet, respectively.

- b. The first and second floors are devoted to offices and work spaces on either side of a wide (14 foot) corridor. The lower floor is approximately 4 feet below street level.
- c. The top floor was originally an enormous large public meeting hall with a stage, and balconies on three sides. There, most civic events, as well as dances, prize fights, etc., were held until 1973 when this floor was sub-divided to provide much needed office space, along with a modest council chamber.
 - (1) The partitions enclosing the central work areas and the chamber do not go to the ceiling, but are only 8 feet high and are moveable.
 - (2) The ceiling (originally 32 feet) is still quite high (16 feet). It was lowered to the bottom of the balconies, which still remain, though unused.
 - (3) A central air handling system was installed to handle the above area.
- d. The enclosed diagramatic plans show the basic space ellocations as they exist today.

B. Interior (continued)

2. Description of interior

		Floors	Walls	<u>Geiling</u>	Fixtures
	Intrance Lobby	original polychrome tile	classic a l wood panelling	original stamped metal decorative panels	pendant fluorescent lights
		marble stairs - treads and risers	lath and plaster simulated		
			masonry jaints		
	Lover Lovel				. ·
	Corridor	terrazzo; sand color field with red border	lath and plaster	metal	pendant fluorescent lights
			simulated masonry joints		C
	Offilices	asphalt tile	lath and claster	ŕ	pendant fluorescent lights
			simulated masonry joints		
	Stairs	wood treads and risers	wood balus- ters and dado	metal	
	1st Floor	÷., ·			
	Corridor and Offices	asphalt tile on wood	wood dado, plaster and simulated masonr joints	metal	pendant fluorescent lights
	2nd Floor				
	Council Chamber	carpet	8 foot dividing panels	hung accustic 2 ft. x 4 ft. panels	special air handling system; recessed fluorescent lights in ceiling

C. Site

Orientation of the building

- 1. The major axis is north/south, with the entrance on the north facing Pine Street, not on the east facing the park, as did the 1870 building.
- 2. The part, now known as Kennedy Park, was a part of the original city plan laid out by the architect engineer Kelssy in 1852 for the Franklin Company on the site of the Harris farm.
- 3. See onclosed 137% Birds-Eye-View of the city by Stoner to measure the growth of the city in twenty-Sive years.
- h. The park is still basically a green, utilized mostly by the people in the surrounding neighborhoods. It is also used for group activities, such as the Franco-American Festival, a week-long activity.
- 5. Located in the park and associated with the City Building are the Civil War Monument by Simions and a concert-stand known as the Gazebo.

PART III SOURCES OF INFORMATION

- A. Architectural drawings: not to be found
- B. Early Views: actually there were no changes made, out an early photo is included
- C. Bibliography:
 - 1. Primary Sources: Minutes of the City Council for the year 1890 are to be found in the vault of the City Clerk in the present City Building.
 - 2. Secondary Sources:
 Microfilms of the Lewiston Evening Journal are to be found in the Research Department of the Lewiston Public Library.
 See June 28 and October 1 of 1890 and May 19, 20, 21 of 1892 HISTORY OF ANDROSCOGGIN COUNTY, by Georgia Drew Merrill, published by W. A. Ferguson and Co., Boston, 1891
- D. None
- E. None

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